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Accesorios para tuberías de agua potable Ecoflex PEX Plus

Job name:	Location:
Engineer:	Fecha de envío:
Contractor:	Presentada por:
Manufacturer's representative:	Approved by:

Technical data

Ambient temperature min. [F]-40 °fAmbient temperature max. [F]122 °f

Product information and application use

Uponor heat-trace end seal is part of a universal power termination and splicing system for Uponor Ecoflex® potable PEX plus pre-insulated piping systems.



	Part no.	Material group	Operating voltage [V]	Output rating at 24VAC [A]	Subcomponent Material	
Block	5992000	Body: polyamide; conductors: nickel- coated brass	275	16	-	
	5993000	-	275	16	Body: polyamide conductors: nicke coated brass	
Т	5994000	-	275	16	Body: polyamide conductors: nicke coated brass	
Part no.	Codes		Standards Listings			
All	-	-		IECEx SIR	IECEx SIR 11.0136U	
		Related applications				
und push it into the end seal	. For additional information, refer to	Pre-Insulated Pipe S Permafrost Preventic	-			
	All	Block 5992000 5993000 5993000 T 5994000 Part no. Codes	Bock Body: polyamide; conductors: nickel- coated brass 5993000 - T 5994000 T 5994000 Part no. Codes All - Related applications Pre-Insulated Pipe S and push it into the end seal. For additional information, refer to	Part no. Material group M I Block 5992000 Body: polyamide; conductors: nickel- coated brass 275 T 5993000 - 275 T 5994000 - 275 Part no. Codes Standards All - - Related applications Pre-Insulated Pipe Systems	Part no. Material group M M 24VAC [A] Bock 5992000 Body: polyamide; conductors: nickel- coated brass 275 16 5993000 - 275 16 T 5994000 - 275 16 Part no. Codes Standards Listings All - - IECEx SIR	

Notes

Power cable:

3c x 2.5mm2 (supplied by others)

Power cable entry: Gland provided as standard; insert appropriate supplied bush into the gland

Footnotes	Contact in	Contact information		
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